

**PATENT APPLICATION**

Sheet 1 of 1

<b>FORM PTO-1449</b>  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)	<b>ATTY. DOCKET NO.</b> <b>200309887-1</b>	<b>APPLICATION NO.</b>	<b>CONFIRMATION NO.</b>
<b>APPLICANT</b> <b>David Christ pher Burden</b>			
<b>FILING DATE</b> Herewith		<b>GROUP</b>	

**REFERENCE DESIGNATION U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
ABP	1A	2003/0028816	02/06/2003	Bacon	
	1B				
	1C				
	1D				
	1E				
	1F				
	1G				
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	1I				
	1J				
	1K				

**FOREIGN PATENT DOCUMENTS**

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	1L					
	1M					
	1N					
	1O					
	1P					

**OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)**

ABP	1Q	On-Line Scheduling of Hard Real-Time Tasks on Variable Voltage Processor; Inki Hong, Miodrag Potkonjak and Mani B. Srivastava; Computer Science Dept., Univ. of CA, LA, CA; and Electrical Engineering Dept., Univ. of CA, LA, CA
ABP	1R	PASA: A Software Architecture For Building Power Aware Embedded Systems; Cristiano Pereira and Rajesh Gupta; Dept. of Information and Computer Science, University of California, Irvine; and Mani Srivastava; Dept. of Electrical Engineering, University of CA, Los Angeles
ABP	1S	A Power-Aware, Best-Effort Real-Time Task Scheduling Algorithm; Jinggang Wang, Binoy Ravindran, and Tom Martin; The Bradley Dept. of Electrical and Computer Engineering, Virginia Tech, Blacksburg, VA

EXAMINER /Anand Patel/

DATE CONSIDERED 08/24/2006

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ABP	1Q	20.4 A 0.9V to 1.95V Dynamic Voltage-Scalable and Frequency-Scalable 32b PowerPC Processor; Nowka, Carpenter, MacDonald, Ngo, Brock, Ishii, Nguyen & Burns; IBM Austin Research Lab; IBM Microelectronics Division, Austin, TX; IBM Microelectronics Div., Yasu, Japan; ISSCC 2002 / Session 20 / Microprocessors / 20.4; 2002 IEEE International Solid-State Circuits Conference; 0-7803-7335-9
ABP	1R	Power-Aware Scheduling for Embedded Systems under Min/Max Power and Timing Constraints; Liu, Chou, & Bagherzadeh; Dept. of Electrical & Computer Engineering; University of California, Irvine; and Aranki, & Toomarian; California Institute of Technology; Jet Propulsion Laboratory, Pasadena, CA
ABP	1S	Energy Aware Scheduling for Distributed Real-Time Systems; Misshra, Rastogi, Zhu, Mosse & Melhem; Computer Science Dept., University of Pittsburgh, Pittsburgh, PA

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